US Department of Energy Groundwater Database Groundwater Master Report

Installation Name, State: Rio Blanco

Responsible DOE Office: Office of Legacy Management

Plume Name: Rio Blanco

Remediation Contractor: SM Stoller Corporation

Report Last Updated: 2009

Contaminants

Halogenated VOCs/SVOCs Present? No

Fuel Present? No
Metals Present? No
Isotopes Present? No
Explosives Present? No
Other Contaminants?No
Tritium Present? No
Nitrates Present? No
Sulfates Present? No

Hydrogeology

Conduit Flow? Depth (feet):

Multiple Units Affected? Avg Velocity (feet/year):

Plume Information (no source)

Source Area of Plume (acres): **0**

Plume Status No Response

Remedial Approach

Remedy Name	Status	Start Date	End Date
monitoring only	Proposed		

Groundwater Use / Exit Strategy

Potable? Does an Exit Strategy Exist? **No**Sole Source Aquifer? Basis for Exit Strategy: **No Response**

Environmental Indicators (EIs)

Groundwater Migration Under Control? **Need More Info**Current Human Exposure Acceptable? **Need More Info**

Confirmed by Lead Regulator? Confirmed by Lead Regulator?

Regulatory

Decision Document? **Decision Document in Place**Lead Regulatory Agency: **Other**

Date Approved Regulatory Driver: **Other**

Regulatory Position on Groundwater Use Same as Site?

Comments

No plume has been identified at Rio Blanco. Long-term Surveillance and Maintenance will continue at the site.